PALM Intranet

Application Number [] SEARCH

IDS Flag Clearance for Application [10065183]

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer

UPDATE

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(UV adj ray$1 OR ultra adj violet adj rays) adj resist$6 and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:27
L2	7	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or mask$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:28
L3	7	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or mask$6 or stop$6 or prevent$6 adj penetrate$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:29
L4	1	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:30
L5	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (block$6 or stop$6 or prevent$6 adj penetrate$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:30
L6	13	(UV adj ray$1 OR ultra adj violet adj rays) adj (block$6 or stop$6 or prevent$6 adj penetrate$6) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:30
L7	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (block$6 or stop$6 or prevent$6 adj penetrate$6) and display and (touch adj screen or touch adj panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:31
L8	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (block$6 or stop$6 or prevent$6 adj penetrate$6) and display and (touch$6 adj screen$6 or touch$6 adj panel$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:31
L9	1	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) and display and (touch$6 adj screen$6 or touch$6 adj panel$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:32

L10	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) and display and (pen or stylus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:32
L11	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) and display and acoustic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:33
L12	14	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) and display and panel$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:33
L13	9	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) and display and panel$6 and layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:34
L14	9	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6 and panel$6 and layer$6) and display and panel$6 and layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:34
L15	9	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6 and substrate$1 and layer$6) and display and panel$6 and layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:35
L16	28	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6 and substrate$1 and layer$6) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:35
L17	28	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6 adj (layer$6 or film$6) and substrate$1) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:36
L18	28	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6 adj ((layer$6 or film$6) and substrate$1)) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 11:44

L19	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) adj ((layer$6 or film$6) and substrate$1) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:39
L20	4	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) adj (layer$6 or film$6) and substrate$1 and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:40
L21	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) adj substrate$1 and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:48
L22	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) adj galss and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:48
L23	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) adj glass and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:49
L24	1	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6) adj display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:49
L25	0	(UV adj ray$1 OR ultra adj violet adj rays) adj (resist$6 or block$6 or stop$6 or prevent$6 adj penetrate$6 adj ((layer$6 or film$6) and substrate$1)) and touch adj screen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 11:45
L26	1	protect$6 adj against adj ultra adj violet and (touch and panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 11:58
L27	1	protect$6 adj against adj ultra adj violet and ((touch and panel) and (contact$6 and layer$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 11:59
L28	11573	((touch and panel) and (contact$6 and layer$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:00

L29	29	((touch and panel) and (contact$6 and layer$6)) and ultra adj violet adj ray$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:00
L30	25	((touch and panel) and (contact$6 and layer$6)) and ultra adj violet adj ray$6 and resist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:01
L31	1	((touch and panel) and (contact$6 and layer$6)) and ultra adj violet adj ray$6 adj resist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:01
L32	101	((touch and panel) and (contact$6 and layer$6)) and ((ultra adj violet adj ray$6 or UV ADJ ray$6) and resist$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:13
L33	1	((touch and panel) and (contact$6 and layer$6)) and ((ultra adj violet adj ray$6 or UV ADJ ray$6) adj resist$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:03
L34	6	((touch and panel) and (contact$6 and layer$6)) and ((ultra adj violet adj ray$6 or UV ADJ ray$6) and resist$6) and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:13
L35	0	((touch and panel) and (contact$6 and layer$6)) and ((ultra adj violet adj ray$6 or UV ADJ ray$6) and resist$6) and 250/370.99.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:13
L36	9	((touch and panel) and (contact$6 adj layer$6)) and ((ultra adj violet adj ray$6 or UV ADJ ray$6) and resist$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 12:13
L37	2	"20030222857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:57
L38	0	"20030222857" and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 12:57

L39	2	"6,300,594".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 13:08
L40	0	"6,300,594".pn. and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 13:05
L41	0	"6,300,594".pn. and contact$6 adj layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 13:05
L42	0	"6,300,594".pn. and (UV OR ultra adj violet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 13:09
S1	172	touch adj control adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:28
S2	1	touch adj control adj panel and shield and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:29
S3	12	touch adj control adj panel and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:08
S4	3	touch adj control adj panel and shield and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:42
S5	1	touch adj control adj panel and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:42
S6	2	touch adj control adj panel and protect$6 and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:46

S7	274	touch adj panel and protect$6 and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:46
S8	525	touch adj panel and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:47
S9	84	touch adj panel and shield and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:48
S10	0	touch adj panel and shield and radiation and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:48
S11	6	touch adj panel and shield and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:57
S12	4	touch adj screen and shield and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:49
S13	48	touch adj panel and protect and against and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:01
S14	0	touch adj panel and protect and against and ultra-violet and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:58
S15	2	touch adj panel and protect and against and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:35
S16	2	touch adj panel and (protect and against and ultra-violet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:01

S17	0	touch adj panel and protect adj against adj radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:02
S18	0	touch adj panel and protect$6 adj against adj radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:02
S19	17	touch adj panel and protect$6 adj against and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:56
S20	0	touch adj panel and protect$6 adj against and utra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:32
S21	4	touch adj panel and protect$6 adj against and ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S22	0	touch adj panel and protect$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S23	0	touch adj screen and protect$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S24	0	touch adj control and protect$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S25	106	protect$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:36
S26	28	protect$6 adj against adj ultra adj violet and (touch and panel ands control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/14 11:57

S27	2	"20030214695"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:39
S28	0	protect$6 adj against adj ultra adj violet and (touch and panel and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:40
S29	0	"20030214695" and touch and panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:17
S30	0	protect$6 adj against adj ultra adj violet and (touch and screen and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:40
S31	0	protect$6 adj against adj ultra adj violet and (touch and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:41
S32	5	protect$6 adj against adj ultra adj violet and (panel and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:43
S33	0	protect$6 adj against adj ultra adj violet and (panel and control) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:44
S34	9	protect$6 adj against adj ultra adj violet and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 14:14
S35	1	protect$6 adj against adj ultra adj violet and display and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 14:14
S36	1	"20030214695" and protect$6 adj against adj ultra adj violet and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:17

S37	1	touch adj panel and protect$6 adj against and radiation and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:59
S38	32	touch adj panel and protect$6 and against and radiation and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:06
S39	1	touch adj panel and protect$6 and against and radiation and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:11
S40	2	touch adj panel and protect$6 and radiation and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:13
S41	2	touch adj panel and radiation and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:13
S42	9	touch adj panel and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:44
S43	134103	touch adj panel and shield and ultra and violetand electrode$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:45
S44	7	touch adj panel and shield and ultra and violet and electrode$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:28
S45	14	touch adj control adj panel and electrode$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:48
S46	0	touch adj control adj panel and electrode$1 and transparent and substarte$1 and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:49

S47	0	touch adj control adj panel and electrode$1 and transparent and substarte$1 and contact adj layer and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:49
S48	2	touch adj control adj panel and electrode$1 and transparent and substrate$1 and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:50
S49	3	touch adj control adj panel and electrode$1 and transparent and substrate$1 and contact and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:50
S50	999	(touch and control and panel) and electrode$1 and transparent and substrate$1 and contact and layer and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:51
S51	12	(touch and control and panel) and electrode$1 and transparent and substrate$1 and contact and layer and display and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:02
S52	5	(touch adj panel and control) and electrode$1 and transparent and substrate$1 and contact and layer and display and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:06
S53	0	(touch adj panel with ((pair or two) adj substrate$1 and electrode$1) and control) and transparent and contact and layer and display and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:07
S54	7	(touch adj panel with ((pair or two) adj substrate$1 and electrode$1) and control) and transparent and contact and layer and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:13
S55	0	(touch adj panel with ((pair or two) adj substrate$1 and electrode$1) and control) and transparent and contact and layer and display and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:13
S56	0	(touch adj panel with ((pair or two) adj substrate$1 and electrode$1) and control) and transparent and contact and layer and display and shield and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:14

S57	2	(touch adj panel with ((pair or two) adj substrate$1 and electrode$1) and control) and transparent and contact and layer and display and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:14
S58	2	"6,587,097".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 13:12
S59	2	(touch adj panel with ((pair or two) adj substrate$1 and electrode$1) and control) and transparent and contact and layer and display and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 13:56
S60	1	"6,587,097".PN. and substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 13:57
S61	1	"6,587,097".PN. and substrate$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:15
S62	1	"6,587,097".PN. and substrate$1 and transparent and optical and coating	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:19
S63	0	"6,587,097".PN. and substrate$1 and transparent and optical and coating and adhession	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:19
S64	0	"6,587,097".PN. and substrate$1 and transparent and optical and coating and adhesion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:22
S65	0	"6,300,594".PN. and substrate$1 and transparent and optical and coating and adhesion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:03
S66	0	"6,300,594".PN. and substrate$1 and transparent and optical and coating and adhes$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:20

S67	1	"6,587,097".PN. and substrate$1 and transparent and optical and coating and adhes$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:45
S68	1	"6,587,097".PN. and substrate$1 and transparent and optical and coating and adhes$6 and spacer$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:07
S69	1	"6,300,594".PN. and contact and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:06
S70	0	"6,300,594".PN. and (two or double) and side$6 and tape$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:07
S71	0	"6,587,097".PN. and (two or double) and side$6 and tape$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:08
S72	4	touch adj control adj panel and shield and (two or double) and side$6 and tape$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:09
S73	0	touch adj control adj panel and shield and (two or double) and side$6 and tapes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:09
S74	3	touch adj control adj panel and (two or double) and side$6 and tapes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:33
S75	180	touch adj control adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:34
S76	41	touch adj control adj panel and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:34

S80	3	touch adj control adj panel and (transparent and substrate) and (electrode$1 and transparent) and contact and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:36
S81	8	touch adj control adj panel and (transparent and substrate) and (electrode$1 and transparent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:06
S82	15	touch adj control adj panel and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:06
S83	2204	touch adj panel and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:58
S84	111915	touch adj paneland control$6 and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:10
S85	1270	touch adj panel and control$6 and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:10
S86	228	touch adj panel and control$6 and transparent adj (substrate$1 and electrode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:11
S87	6	touch adj panel and control$6 and transparent adj (substrate$1 and electrode$1) and (contact adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:16
S88	155	touch adj panel and control$6 and transparent adj (substrate$1 and electrode$1) and (contact$6 and layer$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:16
S89	131	touch adj panel and control$6 and transparent adj (substrate$1 and electrode$1) and (contact$6 and layer$6) and resist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:16

S90	6	touch adj panel and control$6 and transparent adj (substrate$1 and electrode$1) and (contact$6 and layer$6) and resist$6 and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:23
S91	2	"20030222857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:23
S92	1	"20030222857" and electrode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 11:05
S93	2	"20020167268"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:37
S94	2	"20020167268" and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:38
S95	8	touch adj panel and control$6 and transparent adj (substrate$1 and electrode$1) and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:24
S96	0	touch adj panel and control$6 and ultra-violet adj resist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:25
S97	17	touch adj panel and control$6 and (ultra-violet and resist$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:57
S98	11	touch adj panel and control$6 and (ultra-violet and protect$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:56
S99	8	touch adj panel and control$6 and (resist$6 and ultra-violet and rays)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:58

S100	1	touch adj panel and resist$6 adj ultra adj violet adj ray$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:59
S101	1	touch adj panel and (resist$6 or ptotect$6) adj ultra adj violet adj ray$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:00
S102	180	touch adj control adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:06
S103	1	touch adj control adj panel and (resist$6 or ptotect$6) adj ultra adj violet adj ray$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:06
S104	1	touch adj control adj panel and (resist$6 or ptotect$6) and ultra adj violet adj ray$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:07
S105	1	touch adj control adj panel and (resist$6 or ptotect$6) adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:07
S106	1	touch adj control adj panel and (resist$6 or ptotect$6) and ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/08 11:57
S107	2	"20050134768"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:02
S108	1	"20050134768" and (UV OR ultra adj violet) and resist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:04
S109	3919	(UV OR ultra adj violet) adj resist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:05

S110	121	(UV OR ultra adj violet) adj resist$6 and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:05
S111	5	(UV OR ultra adj violet) adj resist$6 and (LCD or liquid adj crystal adj display) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:11
S112	2	"6882388".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:09
S113	1	"6882388".pn. and (UV OR ultra adj violet) adj resist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:09
S114	1	(UV adj ray$1 OR ultra adj violet adj rays) adj resist$6 and (LCD or liquid adj crystal adj display) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:26
S115	9	(UV adj ray$1 OR ultra adj violet adj rays) adj resist$6 and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:50
S116	2	(UV adj ray$1 OR ultra adj violet adj rays) adj resist$6 and (LCD or liquid adj crystal adj display) and (contact$6 and layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:50
S117	42776	display and bright$6 and correct$6 gray adj level and data adj time-averag$6 and equal$6 and bright$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:31
S118	0	display and bright$6 and correct$6 adj gray adj level and data adj time-averag$6 and equal$6 and bright$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:31
S119	33	display and bright$6 and correct$6 adj gray adj level	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:31

S120	1	display and bright$6 and correct$6 adj gray adj level and data adj time and averag$6 and equal$6 and bright$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:34
S121	0	display and bright$6 and correct$6 adj gray adj level and data and (averag$6 and over and four adj frame$1) and equal$6 and bright$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:35
S122	5	display and bright$6 and correct$6 adj gray adj level and data and (averag$6 and over and frame$1) and equal$6 and bright$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:35
S123	8	touch adj control adj panel and transparent and substrate and electrode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:24
S124	2692	touch adj panel and electrode$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:28
S125	195	touch adj panel and electrode$1 adj transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:28
S126	79	touch adj panel and electrode$1 adj transparent and transparent adj substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:45
S127	1	touch adj panel and electrode$1 adj transparent and transparent adj substrate and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:29
S128	1	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (contact or touch) adj (layer or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:30
S129	1	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (contact$6 or touch$6) adj (layer or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:31

S130	101	touch adj panel and (contact$6 or touch$6) adj (layer or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:31
S131	2	touch adj panel and (contact$6 or touch$6) adj (layer or film) and electrode$1 adj transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:31
S132	49	touch adj panel and (contact$6 or touch$6) adj (layer or film) and electrode$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:32
S133	14	touch adj panel and (contact$6 or touch$6) adj (layer or film) and electrode$1 and transparent and transparent adj substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:03
S134	3	touch adj panel and (contact$6 or touch$6) adj (layer or film) and electrode$1 and transparent and transparent adj substrate and UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:34
S135	4	touch adj panel and (contact$6 or touch$6) adj (layer or film) and electrode$1 and transparent and transparent adj substrate and (UV OR ULTRA ADJ VIOLET)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:35
S136	2	"6369865".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:02
S137	0	"6369865".pn. and UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:03
S138	3	touch adj panel and (contact$6 or touch$6) adj (layer or film) and electrode$1 and transparent and transparent adj substrate AND UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:03
S139	3	"5673127".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:07

S140	1	"5673127".PN. AND UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:07
S141	1	"5673127".PN. AND UV AND shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:08
S142	2	"6,300,594".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:11
S143	2	"6,587,097".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:40
S144	1	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (OLED adj display or organic adj light adj emit$6 adj diode adj display) and (Cahtode adj ray adj tube adj display or CRT display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:53
S145	0	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (OLED adj display or organic adj light adj emit$6 adj diode adj display) and (Cahtode adj ray adj tube adj display or CRT display) and (UV or ultra adj violet adj ray$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:51
S146	20	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (UV or ultra adj violet adj ray$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:51
S147	20	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (UV or ultra adj violet adj ray$1 adj resist$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:51
S148	5	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and ((UV or ultra adj violet adj ray$1) adj resist$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:52

S149	0	touch adj panel adj ((UV or ultra adj violet adj ray$1) adj resist$6) and electrode$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:53
S150	77	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (Cahtode adj ray adj tube adj display or CRT display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:53
S151	0	touch adj panel adj ((UV or ultra adj violet adj ray$1) adj resist$6) and electrode$1 adj transparent and transparent adj substrate and (Cahtode adj ray adj tube adj display or CRT display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:54
S152	0	touch adj panel adj ((UV or ultra adj violet adj ray$1) adj resist$6) and electrode$1 adj transparent and transparent adj substrate and (OLED adj display or organic adj light adj emit$6 adj diode adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:54
S153	1	touch adj panel and electrode$1 adj transparent and transparent adj substrate and (OLED adj display or organic adj light adj emit$6 adj diode adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:54
S154	2	"20030222857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 11:05
S155	0	"6,300,594".pn. and seal$6 and contact$6 and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:12
S156	0	"6,300,594".pn. and seal$6 and contact$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:12
S157	0	"6,300,594".pn. and seal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:12

S158	1	"6,587,097".PN. and seal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 13:13